

Communications with Minimized Propagation Delay

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Abstract of the Disclosure

10 A method and system that reduces delays in communications by emitting particles/waves such as quons or photons that appear to traverse at least part of the path faster than the speed of light in a vacuum. While traveling faster than the speed of light in a vacuum, the information bearing photon/quon pulses are subjected to negative delays, that is, time gains. Slower particles may also be used to improve detect ability and security.